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DB=USPT,PGPB,JPAB,EPAB,DWPI;PLUR=YES;OP=ADJ				
<u>L27</u>	(naphthalate or terephthalate) and (phosphate or phosphonate or melamine or melem or melam) and ethylene adj3 glycidyl methacrylate and (glass fiber or glass fibre)	89	<u>L27</u>	
<u>L26</u>	ethylene methylmethacrylate glycidyl methacrylate or ethylene methyl methacrylate glycidyl methacrylate or lotarder ax 8900 ethylene methylmethylene acrylate glycidyl methacrylate	1	<u>L26</u>	
<u>L25</u>	ethylene methylmethacrylate glycidyl methacrylate or ethylene methyl methacrylate glycidyl methacrylate or lotarder ax 8900 ethylene methylmethylene acrylate glycidyl methacrylate	1	<u>L25</u>	
DB=US	SPT; PLUR=YES; OP=ADJ			
<u>L24</u>	120 and (flame or fire) adj (retard\$ or resist\$) and 114 and (phosphite or phosphate or phosphonate or phosphinate or phosphine or melamine)	6	<u>L24</u>	

<u>L23</u>	L21 and (glass near10 fiber or glass near10 fibre)	0	<u>L23</u>
<u>L22</u>	L21 and glass fib\$3	0	<u>L22</u>
<u>L21</u>	L20 and 114 and 113	20	<u>L21</u>
<u>L20</u>	L19.clm.	473	<u>L20</u>
<u>L19</u>	ethylene methylmethacrylate glycidyl methacrylate or ethylene methyl methacrylate glycidyl methacrylate or ethylene propylene maleic anhydride or ethylene alpha olefin maleic anhydride or ethylene adj3 maleic anhydride or lotarder ax 8900 or tafmer or ethylene methylmethylene acrylate glycidyl methacrylate	3337	<u>L19</u>
<u>L18</u>	L13 and l12 and (polyamide or nylon) and (glass fiber or glass fiber) not l17	13	<u>L18</u>
<u>L17</u>	115 and 113 and 112 and (polyamide or nylon)	1	<u>L17</u>
<u>L16</u>	L15 and l14 and l13 and l12	2	<u>L16</u>
<u>L15</u>	(glass fiber or glass fibre).clm.	11982	<u>L15</u>
<u>L14</u>	(polyester or terephthalate or polyamide or nylon).clm.	71817	<u>L14</u>
<u>L13</u>	(phosphate or phosphite or phosphonate or phosphine oxide or melamine or melem or melam or melon or menthone).clm.	40017	<u>L13</u>
<u>L12</u>	(ethylene adj3 glycidyl acrylate or ethylene adj glycidyl methacrylate or ethylene adj maleic anhydride or ethylene glycidyl methacrylate or ethylene glycidyl acrylate or ethylene methacrylic acid or ethylene adj acrylic acid or propylene adj maleic anhydride or propylene acrylic acid or propylene methacrylic acid).clm.	2012	<u>L12</u>
<u>L11</u>	L10 and ((524/\$)!.CCLS.)	512	<u>L11</u>
<u>L10</u>	L9 and (glass fiber or glass fibre)	1038	<u>L10</u>
<u>L9</u>	L8 and (polyester or terephthalate or polyamide or nylon)	3392	<u>L9</u>
<u>L8</u>	L7 and (phosphate or phosphite or phosphonate or phosphine or melamine or melem or menthone or melon or melam)	4349	<u>L8</u>
<u>L7</u>	ethylene adj3 glycidyl acrylate or ethylene adj glycidyl methacrylate or ethylene maleic anhydride or ethylene glycidyl methacrylate or ethylene glycidyl acrylate or ethylene methacrylic acid or ethylene acrylic acid or propylene maleic anhydride or propylene acrylic acid or propylene methacrylic acid	10424	<u>L7</u>
<u>L6</u>	ethylene adj3 glycidyl acrylate or ethylene adj glycidyl methacrylate or ethylene adj maleic anhydride or ethylene glycidyl methacrylate or ethylene glycidyl acrylate or ethylene methacrylic acid or ethylene adj acrylic acid or propylene adj maleic anhydride or propylene acrylic acid or propylene methacrylic acid	10424	<u>L6</u>
DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ			
<u>L5</u>	L4 and ((524/\$)!.CCLS.)	598	<u>L5</u>
<u>L4</u>	L3 and (glass fiber or glass fibre)	1285	<u>L4</u>
<u>L3</u>	L2 and (polyester or terephthalate or polyamide or nylon)	4473	<u>L3</u>

L1 and (phosphate or phosphite or phosphonate or phosphonite or phosphine or phosphine or melamine or melam or melam or melan)

ethylene adj4 glycidyl acrylate or ethylene adj4 glycidyl methacrylate or ethylene adj4 maleic anhydride or ethylene near glycidyl methacrylate or ethylene near glycidyl acrylate or ethylene adj methacrylic acid or ethylene adj acrylic acid or propylene adj maleic anhydride or propylene adj acrylic acid or propylene adj methacrylic acid

**END OF SEARCH HISTORY**